

In the Claim:

Please amend Claim 21 as follows:

CLAIMS

I claim:

1. (Canceled)
2. (Canceled)
3. (Canceled)
4. (Canceled)
5. (Canceled)
6. (Canceled)
7. (Canceled)
8. (Canceled)
9. (Canceled)
10. (Canceled)
11. (Canceled)
12. (Canceled)
13. (Canceled)
14. (Canceled)
15. (Canceled)
16. (Canceled)
17. (Canceled)
18. (Canceled)
19. (Canceled)
20. (Canceled)

21. (Currently Amended) A display case ~~comprising~~ consisting of:
- a box having front, right, rear and left sides with top edges, said top edges having internal dimensions, and said box having a bottom, all of which front, right, rear and left sides and bottom are composed of polystyrene foam, and all of which sides and bottom are permanently attached together so that, when assembled, all said top edges form a boundary of a space defined by said internal dimensions;
 - a removable top for said box, said top having an upper section with a top covering composed of material selected from the group ~~consisting of Corian®~~, comprising finished plywood, wood paneling, and plastic laminate, said upper section being adapted for resting on the top edges of the front, right, rear and left sides to create a display platform, and said upper section having a bottom side;
 - said top also having a lower interior section adhered to the bottom side of the upper section, said lower interior section having external dimensions equal to or slightly less than the internal dimensions of the front, right, rear and left side top edges, so that the lower interior section fits within ~~[[a]]~~ the space defined by the internal dimensions of the front, right, rear and left side top edges; and
 - wherein the front, right, rear and left side top edges have external dimensions, so that, when assembled, all said top edges form a boundary of a perimeter defined by said external dimensions, and the upper section for the top of the box fits flush with these external dimensions, so that the top covering of the upper section enhances the appearance of said display platform.